

Abstract: *See text.*

Introduction

Author's Note

Abstract

STEP 4: RANK

[illegible]

UTOPIA RANI

rel. diff. = $\frac{|\text{mean} - \text{true}|}{\text{true}}$
 mse = $\frac{1}{n} \sum_{i=1}^n (y_i - \hat{y}_i)^2$
 r2 = $1 - \frac{\text{mse}}{\text{var}(y)}$

OTHER FONT

2.1. $\mathcal{A} = \text{dih} \, 3$ $\mathcal{B} = \text{dih} \, 4$
 2.2. $\mathcal{A} = \text{dih} \, 3$ $\mathcal{B} = \text{dih} \, 5$
 2.3. $\mathcal{A} = \text{dih} \, 3$ $\mathcal{B} = \text{dih} \, 6$

GETTING HUNT

1. $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$
 2. $\lim_{x \rightarrow 0} \frac{1}{x^2} = \infty$
 3. $\lim_{x \rightarrow 0} \frac{1}{x^3} = \infty$
 4. $\lim_{x \rightarrow 0} \frac{1}{x^4} = \infty$
 5. $\lim_{x \rightarrow 0} \frac{1}{x^5} = \infty$
 6. $\lim_{x \rightarrow 0} \frac{1}{x^6} = \infty$
 7. $\lim_{x \rightarrow 0} \frac{1}{x^7} = \infty$
 8. $\lim_{x \rightarrow 0} \frac{1}{x^8} = \infty$
 9. $\lim_{x \rightarrow 0} \frac{1}{x^9} = \infty$
 10. $\lim_{x \rightarrow 0} \frac{1}{x^{10}} = \infty$

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5	10.0	6	10.0	7	10.0	8	10.0

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